

## CLAIMS

1. A fastener device (1) for fastening a fluid dispenser member (2) on a reservoir neck (3) having an inner wall (31) and a top end-wall (32), said fastener device including receiver means (10) adapted to receive a dispenser member (2) in secure manner, and fastener means (14, 15) capable of becoming engaged with the reservoir neck (3), the fastener means including an adhesive-coated application zone (14) capable of coming into contact with the reservoir neck (3), said device being characterized in that the adhesive-coated application zone (14) is designed to come into contact with the top end-wall (32) of the neck (3).
2. A device according to claim 1, including an annular flange (13) having a bottom face defining the application zone (14).
3. A device according to any preceding claim, including an inner sleeve (19) designed to come into leaktight engagement with the inner wall (31) of the neck (3).
4. A device according to any preceding claim, including an outer skirt (17) designed to extend around an outer wall (33, 332) of the neck (3).
5. A device according to claim 4, in which the outer skirt (17) includes hook means (18) capable of co-operating with the outer wall (33, 332) of the neck (3).
6. A device according to claim 4 or claim 5, in which the outer skirt (17) is provided with a covering band (167).
7. A device according to claims 3 and 4, in which the inner sleeve (19) and the outer skirt (17) together form an annular groove having a bottom that is formed by the

bottom face of the annular flange (13) which connects the sleeve to the skirt.

5 8. A device according to any preceding claim, in which the adhesive is a cold adhesive.

9. A fluid dispenser comprising a dispenser member (2), a reservoir (3), and a fastener device (1) according to any preceding claim.

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10. A dispenser according to claim 9, in which the dispenser member is a pump, the reservoir is made of glass or of plastics material, and the fastener device is made of plastics material.